



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

US Patent Application)
Serial No.: 09/436,323) Group Art Unit: 2764
Filed: November 8, 1999) Examiner: unknown
Inventor(s): Maus, et. al.)
For: "HEALTH MONITORING AND)
DIAGNOSTIC DEVICE AND)
NETWORK-BASED HEALTH)
ASSESSMENT AND MEDICAL)
RECORDS MAINTENANCE SYSTEM")

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Box IDS
Washington, D.C. 20231

GARDNER & GROFF, P.C.
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January 11, 2001

Dear Sir:

Submitted herewith on form PTO 1449 is a listing of documents known to applicants and/or their attorneys in compliance with the requirements of 37 C.F.R. § 1.56. Consideration of the cited documents and making the same of record in the prosecution of the above-noted application are respectfully requested. Copies of these documents are enclosed.

No fee is believed to be due, as this Information Disclosure Statement is submitted before receipt of a first office action on the merits. 37 C.F.R. § 1.97(b). However, if a fee is required please charge to Account No.:
50-1513.

Respectfully submitted,

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Certificate of Mailing
I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:
Assistant Commissioner for Patents, Washington, D.C. 20231, on this
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Terri L. Bonica

1-12-01
Date

O I P E

AUG 26 2003

LIST OF INFORMATION DISCLOSED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.	FILING DATE
4L0114063	09/436,323	November 8, 1999
APPLICANT	GROUP	
Lifestream Technologies, Inc.	2764	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	4,706,275	11/10/97	Telephone System			11/13/1985
AB	4,975,647	12/04/90	Controlling Machine Operation With Respect to Consumable Accessory Units			11/01/1998
AC	5,053,199	10/01/91	Electronically Readable Information Carrier			02/21/1989
AD	5,258,906	11/02/93	System for Remotely Authorizing Operation of a Device and for Automatically Generating an Invoice based on Device Usage			10/18/1990
AE	5,780,304	07/14/98	Method and Apparatus for Analyte Detection Having On-strip Standard			03/11/1996
AF	5,822,715	10/13/98	Diabetes Management System and Method for Controlling Blood Glucose			10/13/1998

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION YES NO.
AG	WO 94/19684	09/01/94	PCT	Portable Immediate Response Medical Analyzer	
AH	WO 96/41288	12/19/96	PCT	Apparatus and Method for Centralized Storage of Heterogeneous Medical Records In Managed Health Care Organization	
AI	WO 98/15910	04/16/98	PCT	Global Electronic Medical Record	
AJ	WO 98/24358	06/11/98	PCT	System For Downloading and Reporting Medical Information	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AK		Author: Deborah Ann Adams, PhD, RN, Madge Buus-Frank, MS, RN, ARNP Title: Point-of-Care Technology: The i-STAT™ System for Bedside Blood Analysis (Journal of Pediatric Nursing, Vol. 10, No. 3) Date: June 1995
AL		Author: Nelson L. Alpert, Ph.D, Editor Title: i-STAT™ Point-of-Care Testing System (Clinical Instrument Systems (CIS), Vol. 13, No. 4 p.1-7) Date: Unknown
AM		Author: Jane Grimson, (Member, IEEE), William Grimson, Damon Berry, Gaye Stephens, Eoghan Felton, Dipak Kalra, Pieter Toussaint, and Onno W. Weier Title: A CORBA-Based Integration of Distributed Electronic Healthcare Records Using the Synapses Approach (IEEE Transaction on Information Technology in Biomedicine> Vol. 2 No. 3) Date: September 1998
AN		Author: Lifestream Technologies, Inc. Title: LFST Signs Development and Production Agreement with Boehringer Mannheim (www.lifestreamtech.com) Date: March 11, 2000
AO		Author: Despina Polemi, Institute of Communications and Computer Systems, National Technical University of Athens, Heroon Polytechniou 9, Zografou, Athens Greece Title: Trusted Third Party Services for Health care in Europe (Future Generation Computer Systems 14 51-59) (BNS page 1-9) Date: © 1998 Elsevier Science B.V. All rights reserved.
AP		Author: Lifestream Technologies, Inc. Title: FDA Clears New Hand-Held Instrument to Screen and Monitor Cholesterol (Healthcare Professionals Use Lifestream Technologies Cholestron Pro to Monitor Treatment Programs That Reduce Risk of Developing Coronary Heart Disease) (www.lifestreamtech.com) Date: March 11, 2000

EXAMINER DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.